

AMENDMENTS TO THE SPECIFICATION

On page 1, please amend the second full paragraph as follows:

Such a method, source, destination and real time data over Internet Protocol communication network are known in the art, e.g. from the *Request for comments number 1889 - from the Networking Group – Category: Standards Track – published on the world wide web at the Internet site: <http://www.ietf.org/rfc/rfc1889.txt?number=1889> with title “RTP : A Transport Protocol for Real Time Applications”*. Therein, in paragraph 1, at *page 3*, a Real Time Transport Protocol RTP that provides end-to-end delivery services for data with real time characteristics is described. The real time data, such as interactive audio and video, is transported in a data flow of Real Time Protocol over Internet Protocol packets. Paragraph 2 of the document, starting at *page 5*, describes some Real Time Protocol scenario's and paragraph 3, *page 7 to page 9* of the document describes the definitions that are used in this technological domain.

Amendment Under 37 C.F.R. § 1.111
USSN 09/920,807

Please delete the present Abstract of the Disclosure.

Please add the following new Abstract of the Disclosure: